

OUTLET PATCH

DESCRIPTION (Speed, Perfection and Longevity)	Patented PVC fiber composite material patch that is 6 1/4" x 4 3/4", .011" thick comes in retail 2-pack case of 50 packs which weights 4.0. Outlet-Patch is also packaged in bags of 20 and that come in cases of 5 bags that weigh 2.5 pounds. A case of 500 bulk weights 12.5 pounds. Outlet-Patch is a drywall patch used for repairs and reinforces miss-cuts or damage area around a receptacle box. Pre-cut to fit standard receptacle box for easy use. Outlet-Patch makes repairs strong, fast and easy. Same high-tech composite material as Strait-Flex.
ADVANTAGES	• Quickly repairs receptacle box damage or miss-cuts • PVC fiber composite material is strong and will not soften or sag • Material is pre-cut to fit standard receptacle box • Makes receptacle repair fast and easy. • Material is not affected by water and damp conditions • Outlet-Patch will not fuzz-up during sanding like competitive fiber glass-metal patches • Waterproof, rustproof
WARRANTY	Strait-Flex products are backed by a lifetime warranty. When applied to a sound structure, built on a permanent foundation using recommended application techniques, we warrant that these products will not edge-crack for the lifetime of the structure. Contact Strait-Flex International Inc for complete details.
DIRECTIONS	• Prepare surface by cleaning and lightly sanding area around receptacle. • Apply 1/4" of quick set or drywall compound directly to back of Outlet Patch. • Flip over patch and position Outlet Patch over center of receptacle box and wipe down, removing excess compound between patch and drywall. • Immediately skim coat edges of patch and let dry. Compound that remains on back side of Outlet Patch in damaged or mis-cut areas makes Outlet Patch very rigid. • Apply second coat. Let dry and sand. Outlet Patch will not fuzz up during sanding.
STORAGE	Store in dry place protected from moisture

Submittal Approvals:

Job Name:	
Contractor:	Date: